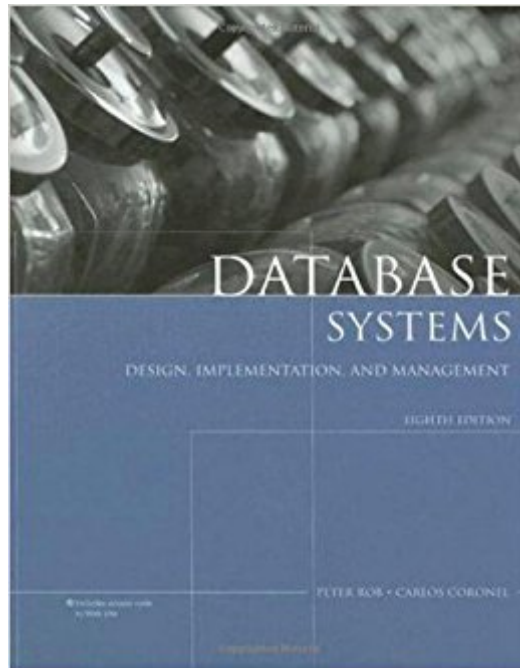




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Database Systems: Design, Implementation, And Management



Synopsis

Database Systems: Design, Implementation, and Management, Eighth Edition, a market-leader for database texts, gives readers a solid foundation in practical database design and implementation. The book provides in-depth coverage of database design, demonstrating that the key to successful database implementation is in proper design of databases to fit within a larger strategic view of the data environment. Updates for the eighth edition include additional Unified Modeling Language coverage, expanded coverage of SQL Server functions, all-new business intelligence coverage, and added coverage of data security. With a strong hands-on component that includes real-world examples and exercises, this book will help students develop database design skills that have valuable and meaningful application in the real world.

Book Information

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Customer Reviews

Peter Rob has 32 years experience teaching file systems, database systems design, database design, database applications development, and more. Peter's real-world experience includes two years as a Director of Operations at an aviation chart company, 20 years as a consultant for hands-on operations systems analysis/development and database systems design, and 15 years experience as a statistical quality control systems analysis and systems/applications developer. Carlos Coronel is currently the Lab Director for the College of Business Computer Labs at Middle Tennessee State University. He has over 27 years of experience in various fields as a

Database Administrator, Network Administrator, Web Manager, and Technology Specialist, and has taught courses in Web development, database design and development, and data communications at the undergraduate and graduate levels.

Database Systems: Design, Implementation, and Management. I have mixed feelings about this text. This edition has very little additional information to offer than the previous edition. It did include additional UML (Unified Modeling Language) coverage and some extra attention was given to SQL Server functions in this edition. I actually emailed my professor prior to class and asked if I could buy the previous edition to save \$100 and the professor said that it shouldn't be an issue. I usually recommend that to students who take a lot of tech classes; if there is a huge price difference (\$50 +) from one edition to the next, email the professor and see if the new version is absolutely essential. Prior to this course, I didn't have a lot of database experience so I think this book could have done a better job catering to newbies, like myself, and 99% of my course mates. I feel like I had to play a little catch up before getting into some of the materials. I thought the hands-on components were very helpful, the book had a lot of relevant examples and exercises. I like the overviews at the beginning of each chapter and the key terms at the end of the chapters. Overall, I think the book was okay, but could have been a little more user-friendlier. This book is well made, good quality, nice layout/visual design, especially for a text on databases. Thanks for reading my review. I hope this is helpful to you.

Studied and good for knowledge

this textbook was purchased for my child's college class. it was exactly what was needed for the class. it was in good condition.

Bought this as a textbook for my college class. It is the exact same book and version from the same author(s) and manufacturer as the textbook needed for my class. I try to buy all my college textbooks from here because they are always cheaper, in both new and used conditions, than in the university bookstore.

This book is very well structured. The first six chapters deals with basic data design concepts and implementation planning. The following chapters introduces SQL commands and Oracle commands. At the end of the reading, I feel the need to re-read the text in order to position my

knowledge as an expert. One key failure of the book is their online content and student website has nothing to offer. The website has some good tutorials which will enable one to understand SQL.

The author provides a great deal of explanations for every new topic. He also reviews previous topics when introducing new topics that are related. Very well written!

as expected

Great Book, great information. I thought I knew something about databases having worked with them for 7 years. This book open my mind to the theories and the beginnings that need to take place before trying to make a database in a software. Very helpful and easy read book.

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